Appl. No. 09/682,484
Amdt. Dated August 09, 2005
Reply to Office action of 06/02/2005

Amendments to the Claims:

No amendments are made or are intended to be made to the claims in this response. The following listing of claims is provided merely as a convenience to the Examiner and to maintain continuity across application documents.

5   ## Listing of Claims:

Claim 1 (Previously Presented): A personal data assistant (PDA) connected to a server via
a network, the server having a plurality of application programs, the PDA comprising:
a housing;
a memory installed in the housing for storing programs and data;
10   a processor electrically connected to the memory for executing the programs stored in
the memory;
a display panel installed on the housing for displaying data; and
an input device for inputting data;
wherein the PDA is capable of sending a file to the server via the network, the server
15   then opening the file using a corresponding application program and sending
images generated by the opened file back to the PDA.

Claim 2 (Original): The PDA of claim 1 wherein the PDA and the server each comprise a
data transceiving module, the file being sent from the data transceiving module of the
20   PDA to the data transceiving module of the server so that the server is capable of
opening the file.

Claim 3 (Previously Presented): The PDA of claim 2 wherein when the server opens the
file, the server will transmit the images generated by the opened file via the data
25   transceiving module of the server to the data transceiving module of the PDA so that
the display panel is capable of displaying the images generated by the opened file.

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Claim 4 (Previously Presented): The PDA of claim 3 wherein when the server opens the
file, a user is capable of using the input device to enter a user instruction, the user
instruction being transmitted from the data transceiving module of the PDA to the

5   data transceiving module of the server so that the server is capable of executing the
user instruction, and then the server transmitting new images generated by the opened
file generated by executing the user instruction to the data transceiving module of the
PDA from the data transceiving module of the server so that the display panel is
capable of displaying the new images generated by the opened file.

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Claim 5 (Original): The PDA of claim 2 wherein a user is capable of using the input
device to enter a file back instruction, the file back instruction being transmitted from
the data transceiving module of the PDA to the data transceiving module of the server,
when receiving the file back instruction, the server transmitting the file back to the

15   PDA via the data transceiving module of the server back and the data transceiving
module of the PDA.

Claim 6 (Original): The PDA of claim 2 wherein a user is capable of using the input
device to enter a file close instruction, the file close instruction being transmitted from

20   the data transceiving module of the PDA to the data transceiving module of the server
so as to make the server close the file.

Claim 7 (Previously Presented): The PDA of claim 1 wherein the network is an Internet.

25   Claim 8 (Original): The PDA of claim 1 wherein the memory is a flash memory.

Claim 9 Previously Presented): The PDA of claim 1 wherein by using the input device,
the images generated by the opened file can be edited on the display panel.

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Claim 10 (Previously Presented): A method of file editing using a PDA, the method
comprising:

connecting the PDA to a server via a network;

5　　　uploading a file from the PDA to the server;

the server opening the file utilizing an appropriate application software stored on the
server;

displaying images generated by the opened file transmitted from the server to the
PDA on a display panel of the PDA;

10　　　editing the file on the display panel utilizing a user input device comprised by the
PDA;

closing the file; and

downloading the file from the server to the PDA.

15　Claim 11 (Previously Presented): The method of claim 10 wherein the PDA and the server
each comprise a data transceiving module, the file being sent from the data
transceiving module of the PDA to the data transceiving module of the server so that
the server is capable of opening the file.

20　Claim 12 (Previously Presented): The method of claim 11 further comprising the server
transmitting the images generated by the opened file via the data transceiving module
of the server to the data transceiving module of the PDA so that the display panel is
capable of displaying the images generated by the opened file.

25　Claim 13 (Previously Presented): The method of claim 12 wherein when the server opens
the file, a user is capable of using the input device to enter a user instruction, the user
instruction being transmitted from the data transceiving module of the PDA to the
data transceiving module of the server so that the server is capable of executing the

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user instruction, and then the server transmitting new images generated by the opened file generated by execution of the user instruction to the data transceiving module of the PDA from the data transceiving module of the server so that the display panel is capable of displaying the new images generated by the opened file.

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Claim 14 (Previously Presented): The method of claim 13 wherein the user instruction is a file editing command.

Claim 15 (Previously Presented): The method of claim 11 further comprising the server

10   transmitting the file back to the PDA via the data transceiving module of the server and the data transceiving module of the PDA upon reception of a file back instruction wherein a user is capable of using the input device to enter the file back instruction, the file back instruction being transmitted from the data transceiving module of the PDA to the data transceiving module of the server.

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Claim 16 (Previously Presented): The method of claim 11 further comprising the server closing the file upon reception of a file close instruction, wherein a user is capable of using the input device to enter the file close instruction, the file close instruction being transmitted from the data transceiving module of the PDA to the data transceiving

20   module of the server.

Claim 17 (Previously Presented): The method of claim 10 wherein the network is the Internet.

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